

#3713

PATENT APPLICATION

Hawkins

7-23-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q53539

Yoshihito ASAOKA, et al.

Appn. No.: 09/281,059

Group Art Unit: 2834

Confirmation No.: 6703

Examiner: G. Perez

Filed: March 09, 2000

For: ROTOR FOR AN AUTOMOTIVE ALTERNATOR

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AMENDMENT UNDER 37 C.F.R. § 1.111

JUL 17 2002

Commissioner for Patents
Washington, D.C. 20231

TECHNOLOGY CENTER 2800

Sir:

In response to the Office Action dated June 25, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:**Please enter the following amended claims:**

1. (Seven times Amended) A rotor for an automotive alternator comprising:
a pair of field cores each having a cylindrical base portion and a plurality of claw-shaped magnetic poles projecting from outer circumferential edges of said base portions, said field cores are secured to a rotating shaft facing each other wherein end surfaces of said base portions are in close contact with each other and said claw-shaped magnetic poles intermesh with each other;